

STATEMENT OF ENVIRONMENTAL EFFECTS FOR SINGLE DWELLINGS, SHEDS, CARPORT AND SIMILAR DEVELOPMENT ONLY

This statement must be completed by the applicant and/or their representative to comply with the requirement of Section 79C of the Environmental Planning and Assessment Act, 1979. The completed statement must accompany the Development Application and accompanying plans.

Each of the following categories must be completed for all forms of developments, building works or activity requiring development consent. The level of details required will depend upon the nature and scale of the proposed development. Should you be uncertain of any aspect, you should contact Council's Planning and Development Group for advice.

This statement shall be attached to your Development Application Form.

(ti		yes or no and answer where indicated)	Yes	No				
a)	Compliance with relevant environmental planning instructions (i.e. Local Environmental Plans [LEP's]. This information may be obtained from Council by reviewing the zoning/LEP maps or by obtaining a s149 Certificate from Council.							
	1.	Is the Land zoned residential? (It should be noted that there are a number of different resident land in the Mudgee Shire. If you are uncertain about your la Councils Planning Section before proceeding further.)						
	II.	Is the Proposal permissible? (If no or you are uncertain, consult with Council's Planning S further).	ection before	proceeding				
b)		ikely impacts of the development, including environmenta atural and build environments of the locality.	ıl impacts o	n both the				
	I.	Will the proposal result in the loss of vegetation from the	site?					
		(This includes the removal of any trees, scrubs, landscaping result from the proposal.)	or native ve	getation that will				
		If yes outline and identify on the site plan.						

If yes, outline (Details should	osal involve exe details and ider outline the level ommodate the p	ntify on pla and metho	ns. d(s) of exca	avatio	n including a	and cut and
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Outline details	cess available to of vehicular action, grammay location, grammay	ccess and p	parking ar		ements.	<i></i>
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